HD 7950 Twin Frozr

msi graphics card

Product Specification	
Marketing Name	HD 7950 Twin Frozr
Product Name	R7950 Twin Frozr 3GD5/OC
Model	V277
GPU	AMD Radeon™ HD 7950
Codename	Tahiti Pro
Stream Processors	1792 units
Core Clock	880 MHz
Memory Clock	5000 MHz
Memory Size	3072 MB
Memory Bus	384 bits
Output	Mini DisplayPort x2 / HDMI / DVI-I
TDP	250W
Card Dimension	267x111x38 mm
Form Factor	ATX

Technology Support	
DirectX	11
OpenGL	4.2
CrossFire	Y
Eyefinity	Y(max.6)
AVIVO HD	Y
PowerPlay	Y
HDCP	Y

Accessory	
Driver CD	Y
Manual	Y
Installation Guide	Y
CrossFire Bridge	Y (1 pc)
DVI to VGA Dongle	Y (1 pc)
6-pin Power Cable	Y (1 pc)
8-pin Power Cable	Y (1 pc)

Propeller Blade Technology on Twin Frozr III

- The special blade design generates 20% more airflow than traditional design.
- 17℃ cooler & 6dB quieter than reference design!!!

GPU and Memory Overvoltage

- Support GPU and memory overvoltage adjustment by Afterburner.
- Unleash the potential of graphics card to get higher overclocking capability.

Military Class III Components

- Hi-C CAP for GPU provides more precise voltage.
- SSC (Solid State Choke) has higher current for better overclocking ability.
- All Solid CAPs have longer lifespan.
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MSI Afterburner Overclocking Utility

- Support GPU Overclocking function.
- Support Kombustor to test user's graphics cards.
- Support Real-Time Video Capturing function to record in-game scenes